

$$\frac{5x+4}{11} = 1$$

Equation: =		
Description	Undo	Result
		$x =$ <input type="text"/>

$$3(x) - 8 = 13$$

Equation: =		
Description	Undo	Result
		$x =$ <input type="text"/>

$$\frac{7x+9}{3} = 31$$

Equation: =		
Description	Undo	Result
		$x =$ <input type="text"/>

$$12x + 4 = 48$$

Equation: =		
Description	Undo	Result
		$x =$ <input type="text"/>

$$\frac{1}{2}(x-6) + 5 = 7$$

Equation: =		
Description	Undo	Result
		$x =$ <input type="text"/>

$$\frac{-9x+45}{7} = -4$$

Equation: =		
Description	Undo	Result
		$x =$ <input type="text"/>

$$\frac{4(x-3)+9}{5} = 13$$

Equation: =		
Description	Undo	Result
		x = <input type="text"/>

$$\frac{-3(x+8)-10}{-5} = -6$$

Equation: =		
Description	Undo	Result
		x = <input type="text"/>

$$\frac{2(x+8)+4-2}{5} = 6$$

Equation: =		
Description	Undo	Result
		x = <input type="text"/>

$$\frac{3(x-4)}{5} = 3$$

Equation: =		
Description	Undo	Result
		x = <input type="text"/>

$$9x - 5 = 85$$

Equation: =		
Description	Undo	Result
		x = <input type="text"/>

$$\frac{5(x+5)-8}{3} = 19$$

Equation: =		
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		x = <input type="text"/>

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		$x =$

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